SECTION III NM 36/04

MARINE INFORMATION

UNITED STATES OF AMERICA NOTICE TO MARINERS CHANGE IN DISTRIBUTION

The National Geospatial-Intelligence Agency (NGA) is in the midst of a hard copy to digital transition program. NGA has statutory requirements to produce and make available safety of navigation data and will continue to meet this obligation to the mariner. The weekly Notice to Mariners is available free of charge to all customers through the Internet on our website. Beginning with Notice to Mariners No. 1, 2005 NGA will no longer print and distribute hard copy versions of this weekly product.

The digital version of the weekly Notice to Mariners is available on the Maritime Safety Information website at http://pollux.nss.nga.mil/ or through the NGA home page (www.nga.mil). All of the information and data contained in the hard copy Notice is also available on this website. Customers can rely on the same quality of data that the Notice to Mariners provides to the civil and military mariner with the advantages afforded by the Internet. Customers can access daily navigational safety updates and not be hampered by weekly mail deliveries of the hard copy Notice.

NOAA CHART NEW EDITIONS AND THEIR AVAILABILITY

NOAA recognizes two paper nautical chart products:

- the Charts-on-Demand chart distributed by OceanGrafix (www.OceanGrafix.com), and
- the traditional NOAA/NOS paper chart distributed by the Federal Aviation Administration and the National Geospatial-Intelligence Agency (NGA).

The Charts-on-Demand chart is available the day after NOAA clears a New Edition for release. The traditional chart is available two to eight weeks later. Each is official, should be put into service immediately, and meets Federal chart carriage requirements immediately upon its release. For questions, contact NOAA at help@nauticalcharts.gov or call 301-713-1773 x105. Dates of Latest Edition for both charts are listed at http://nauticalcharts.noaa.gov.

This week's new edition released by NOAA is listed below:

11346	1st Ed. Aug 2004 NEW CHART LA-PORT FOURCHON AND APPROACHES INSET: Port Fourchon LIMITS: Northwest Corner29°15′06″N, 90°18 Northeast Corner29°15′06″N, 89°59 Southeast Corner28°51′18″N, 89°59 Southwest Corner28°51′18″N, 90°18	′30″W ′30″W	(NOS Silver Spring, MD) 1: 40,000 1: 20,000
11364	40 th Ed. Aug 2004 NEW EDITION LA-MISSISSIPPI RIVER-VENICE TO NEW OF (New edition due to numerous Notice to Mariner of		(NOS Silver Spring, MD) 1:80,000
12225	55th Ed. Aug 2004 NEW EDITION VA-MD-CHESAPEAKE BAY-WOLF TRAP TO (New edition due to numerous Notice to Mariner of		(NOS Silver Spring, MD) 1:80,000/LORAN-C
13279	31st Ed. Aug 2004 NEW EDITION MA-IPSWICH BAY TO GLOUCESTER HARBO INSET: Rockport Harbor (New edition due to various general changes.)	NAD 83 DR	(NOS Silver Spring, MD) 1:20,000 1:5,000
14848	57th Ed. Jul 2004 NEW EDITION MI-LAKE ERIE-DETROIT RIVER (New edition due to numerous Notice to Mariner et	NAD 83 changes and various general	(NOS Silver Spring, MD) 1:30,000 changes.)
16440	14th Ed. Jul 2004 NEW EDITION AK-ALEUTIAN ISLANDS-RAT ISLAND-SEM TO BULDIR ISLAND (New edition due to change in format.)	NAD 83 ISOPOCHNOI ISLAND	(NOS Silver Spring, MD) 1:300,000/LORAN-C

NM 36/04 SECTION III

17426 14th Ed. Aug 2004 NEW EDITION NAD 83 (NOS Silver Spring, MD)

AK-CLARENCE STRAIT-KASAAN BAY-PRINCE OF WALES

INSETS: Lyman Anchorage

Hollis Anchorage

1: 10,000

1: 10,000

(New edition due to numerous Notice to Mariner changes, new topography and change in format.)

18424 26th Ed. Jul 2004 NEW EDITION NAD 83 (NOS Silver Spring, MD)

WA-BELLINGHAM BAY 1: 40,000

(New edition due to numerous Notice to Mariner changes.)

26194 5th Ed. Jul 2004 NEW EDITION NAD 83 (NOS Silver Spring, MD)

CARRIBEAN SEA-WEST INDIES-NAVASSA ISLAND 1:100,000

(New edition due to change in format.)

NEW EDITION OF SAILING DIRECTIONS

Pub. 141, Sailing Directions (Enroute) Scotland, Eighth Edition, 2004, is ready for issue. This publication has been corrected to 10 July 2004, including Notice to Mariners No. 28 of 2004.

This edition is produced by NGA in digital format only, available on CD-ROM and/or electronic access through the World Wide Web.

Digital Nautical publications will be updated using a binary executable called "Publication Data Update (PDU)". PDU's are cumulative or sequential, ensuring customers will not miss any changes, and may be accessed on the Maritime Safety Information Division website (http://pollux.nss.nga.mil).

NEW EDITION OF SAILING DIRECTIONS

Pub. 164, Sailing Directions (Enroute) New Guinea, Ninth Edition, 2004, is ready for issue. This publication has been corrected to 17 July 2004, including Notice to Mariners No. 29 of 2004.

This edition is produced by NGA in digital format only, available on CD-ROM and/or electronic access through the World Wide Web.

Digital Nautical publications will be updated using a binary executable called "Publication Data Update (PDU)". PDU's are cumulative or sequential, ensuring customers will not miss any changes, and may be accessed on the Maritime Safety Information Division website (http://pollux.nss.nga.mil).

NEW EDITION OF SAILING DIRECTIONS

Pub. 171, Sailing Directions (Enroute) East Africa and the South Indian Ocean, Eighth Edition, 2004, is ready for issue. This publication has been corrected to 29 May 2004, including Notice to Mariners No. 22 of 2004.

This edition is produced by NGA in digital format only, available on CD-ROM and/or electronic access through the World Wide Web.

Digital Nautical publications will be updated using a binary executable called "Publication Data Update (PDU)". PDU's are cumulative or sequential, ensuring customers will not miss any changes, and may be accessed on the Maritime Safety Information Division website (http://pollux.nss.nga.mil).

NEW EDITION OF SAILING DIRECTIONS

Pub. 192, Sailing Directions (Enroute) North Sea, Ninth Edition, 2004, is ready for issue. This publication has been corrected to 22 May 2004, including Notice to Mariners No. 21 of 2004.

This edition is produced by NGA in digital format only, available on CD-ROM and/or electronic access through the World Wide Web.

Digital Nautical publications will be updated using a binary executable called "Publication Data Update (PDU)". PDU's are cumulative or sequential, ensuring customers will not miss any changes, and may be accessed on the Maritime Safety Information Division website (http://pollux.nss.nga.mil).

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